

# Mark G Robson

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

1,096  
citations

471509

17  
h-index

434195

31  
g-index

32  
all docs

32  
docs citations

32  
times ranked

1477  
citing authors

#	ARTICLE	IF	CITATIONS
1	Investigation of Prenatal Pesticide Exposure and Neurodevelopmental Deficits in Northern Thailand: Protocol for a Longitudinal Birth Cohort Study. <i>JMIR Research Protocols</i> , 2022, 11, e31696.	1.0	4
2	Effects of 27 mo of rotational vs. continuous grazing on horse and pasture condition. <i>Translational Animal Science</i> , 2020, 4, txa084.	1.1	10
3	Technical note: Comparing 4 techniques for estimating desired grass species composition in horse pastures <sup>1</sup> . <i>Journal of Animal Science</i> , 2018, 96, 2219-2225.	0.5	5
4	Arsenic exposure and cancer risk reduction with local ordinance requiring whole-house dual-tank water treatment systems. <i>Human and Ecological Risk Assessment (HERA)</i> , 2018, 24, 1256-1267.	3.4	6
5	Investigation of associations between exposures to pesticides and testosterone levels in Thai farmers. <i>Archives of Environmental and Occupational Health</i> , 2018, 73, 205-218.	1.4	22
6	A single method for detecting 11 organophosphate pesticides in human plasma and breastmilk using GC-FPD. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2016, 1025, 92-104.	2.3	58
7	The Cumulative Risk to Human Health of Pharmaceuticals in New Jersey Surface Water. <i>Human and Ecological Risk Assessment (HERA)</i> , 2015, 21, 280-295.	3.4	8
8	Neurobehavioral effects of exposure to organophosphates and pyrethroid pesticides among Thai children. <i>NeuroToxicology</i> , 2015, 48, 90-99.	3.0	63
9	Whole-house arsenic water treatment provided more effective arsenic exposure reduction than point-of-use water treatment at New Jersey homes with arsenic in well water. <i>Science of the Total Environment</i> , 2015, 505, 1361-1369.	8.0	27
10	Pyrethroid insecticide exposure in school-aged children living in rice and aquacultural farming regions of Thailand. <i>Risk Management and Healthcare Policy</i> , 2014, 7, 211.	2.5	13
11	Health Risk Behaviors Associated With Agrochemical Exposure Among Rice Farmers in a Rural Community, Thailand. <i>Asia-Pacific Journal of Public Health</i> , 2014, 26, 588-595.	1.0	17
12	Organophosphate Pesticide Exposure in School-Aged Children Living in Rice and Aquacultural Farming Regions of Thailand. <i>Journal of Agromedicine</i> , 2014, 19, 406-416.	1.5	32
13	Effects of maternal exposure to phthalates and bisphenol A during pregnancy on gestational age. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2014, 27, 323-327.	1.5	72
14	Adaptation of a neurobehavioral test battery for Thai children. <i>Roczniki Panstwowego Zakladu Higieny</i> , 2014, 65, 205-12.	0.7	7
15	Importance of Arsenic Speciation in Populations Exposed to Arsenic in Drinking Water. <i>Human and Ecological Risk Assessment (HERA)</i> , 2012, 18, 1271-1291.	3.4	15
16	Multi-approach model for improving agrochemical safety among rice farmers in Pathumthani, Thailand. <i>Risk Management and Healthcare Policy</i> , 2012, 5, 75.	2.5	17
17	Agricultural pesticide management in Thailand: status and population health risk. <i>Environmental Science and Policy</i> , 2012, 17, 72-81.	4.9	174
18	Pesticide concentrations in maternal and umbilical cord sera and their relation to birth outcomes in a population of pregnant women and newborns in New Jersey. <i>Science of the Total Environment</i> , 2010, 408, 790-795.	8.0	89

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19	Inhalation Exposure of Organophosphate Pesticides by Vegetable Growers in the Bang-Rieng Subdistrict in Thailand. <i>Journal of Environmental and Public Health</i> , 2009, 2009, 1-6.	0.9	16
20	Elevated Lead Contamination in Boat-caulkers' Homes in Southern Thailand. <i>International Journal of Occupational and Environmental Health</i> , 2009, 15, 282-290.	1.2	5
21	Pesticide Concentrations in Matrices Collected in the Perinatal Period in a Population of Pregnant Women and Newborns in New Jersey, USA. <i>Human and Ecological Risk Assessment (HERA)</i> , 2009, 15, 948-967.	3.4	25
22	Phthalates Biomarker Identification and Exposure Estimates in a Population of Pregnant Women. <i>Human and Ecological Risk Assessment (HERA)</i> , 2009, 15, 565-578.	3.4	41
23	Method of calculating tsunami travel times in the Andaman Sea region. <i>Natural Hazards</i> , 2008, 46, 89-106.	3.4	3
24	Probabilistic Estimates of Lifetime Daily Doses from Consumption of Drinking Water Containing Trace Levels of N,N-diethyl-meta-toluamide (DEET), Triclosan, or Acetaminophen and the Associated Risk to Human Health. <i>Human and Ecological Risk Assessment (HERA)</i> , 2007, 13, 615-631.	3.4	35
25	Exposure to Lead of Boatyard Workers in Southern Thailand. <i>Journal of Occupational Health</i> , 2007, 49, 345-352.	2.1	21
26	Studying Health Outcomes in Farmworker Populations Exposed to Pesticides. <i>Environmental Health Perspectives</i> , 2006, 114, 953-960.	6.0	195
27	Biological Monitoring of Organophosphate Pesticides in Preschool Children in an Agricultural Community in Thailand. <i>International Journal of Occupational and Environmental Health</i> , 2006, 12, 134-141.	1.2	25
28	The Effects of the Tsunami of December 26, 2004: A Photo Essay. <i>Public Health Reports</i> , 2005, 120, 549-564.	2.5	0
29	Organophosphate Pesticide Exposures of Traditional and Integrated Pest Management Farmers from Working Air Conditions: A Case Study in Thailand. <i>International Journal of Occupational and Environmental Health</i> , 2004, 10, 289-295.	1.2	11
30	ASSOCIATIONS OF POLYCYCLIC ORGANIC MATTER IN OUTDOOR AIR WITH DECREASED BIRTH WEIGHT: A PILOT CROSS-SECTIONAL ANALYSIS. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2001, 64, 595-605.	2.3	43
31	Case Study on Chronic Organophosphate Poisoning. <i>New Solutions</i> , 2001, 11, 243-249.	1.2	5
32	Outdoor exposure to airborne polycyclic organic matter and adverse reproductive outcomes: A pilot study. <i>American Journal of Industrial Medicine</i> , 2001, 40, 255-262.	2.1	32